

FOS CDR RID Report

Date last Modified 11/14/95
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Document FOS CDR

RID ID	CDR	6
Review	FOS	
Originator Ref		
Priority	2	

Section

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Figure Table

Category Name Interfaces

Actionee ECS

Sub Category

Related RIDs
Subcategory ID

Subject Interface to AM-1 SAS

Description of Problem or Suggestion:

The FOS interface to AM-1 SAS was not presented. If this data is to be used by FOS, the interface needs to be defined.

Originator's Recommendation

Establish date for AM-1 SAS to FOS ICD.

GSFC Response by:

GSFC Response Date

HAIS Response by: Andy Miller

HAIS Schedule

HAIS R. E. Scott Carter

HAIS Response Date 11/3/95

The ICD Between ECS (i.e., the Flight Operations Segment) and the SAS was delivered for final review as part of the FOS CDR documentation package. This interface focuses on the FOS sending telemetry carry-out data from the FOS to the SAS workstation. The telemetry carry-out data is produced by the FOS Analysis subsystem. The SAS workstation will be provided by Lockheed-Martin for the AM-1 project. This interface has been closely coordinated between ECS and the AM-1 Project and Lockheed-Martin.

Telemetry carry-out data was presented in the Analysis subsystem presentation, while the status of the ECS-SAS ICD was presented in the FOS Overview section.

Status **Closed**

Date Closed 11/14/95

Sponsor **Johns**

Attachment if any
